

WHAT IS CLAIMED IS:

1. A digital camera capable of recording in a recording medium an image captured through an image pickup element, the digital camera comprising:
a priority setting device which sets priority of a captured image; and
a recording device which records information indicative of the priority set by the priority setting device in association with the captured image when the captured image is recorded.
2. The digital camera according to claim 1, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.
3. The digital camera according to claim 1, further comprising a control device which, if the recording medium has an insufficient recording capacity when a new image is captured, erases an image recorded in the recording medium with priority lower than the new image and records the new image in the recording medium.
4. The digital camera according to claim 3, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.
5. The digital camera according to claim 1, wherein the priority setting device allows a user to select priority.
6. The digital camera according to claim 5, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.
7. The digital camera according to claim 5, further comprising a control device which, if the recording medium has an insufficient recording capacity when a new image is captured, erases an image recorded in the recording medium with priority lower than the new image and

records the new image in the recording medium.

8. The digital camera according to claim 7, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.

9. The digital camera according to claim 1, wherein the priority setting device analyzes the captured image to determine whether the captured image is damaged or not and automatically sets lower priority than a normal image to a probably-damaged image.

10. The digital camera according to claim 9, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.

11. The digital camera according to claim 9, further comprising a control device which, if the recording medium has an insufficient recording capacity when a new image is captured, erases an image recorded in the recording medium with priority lower than the new image and records the new image in the recording medium.

12. The digital camera according to claim 11, further comprising a frame number automatic correcting device which assigns frame numbers in order of priority by using the information indicative of the priority.

13. A digital camera capable of recording in a recording medium an image captured through an image pickup element, the digital camera comprising:
 a device which analyzes a captured image to determine whether the captured image is damaged or not and assigns identification information to a probably-damaged image; and
 a recording device which records the identification information in association with the captured image when the captured image is recorded.

14. The digital camera according to claim 13, further comprising a control device which, if the recording medium has an insufficient recording capacity when a new image is captured,

